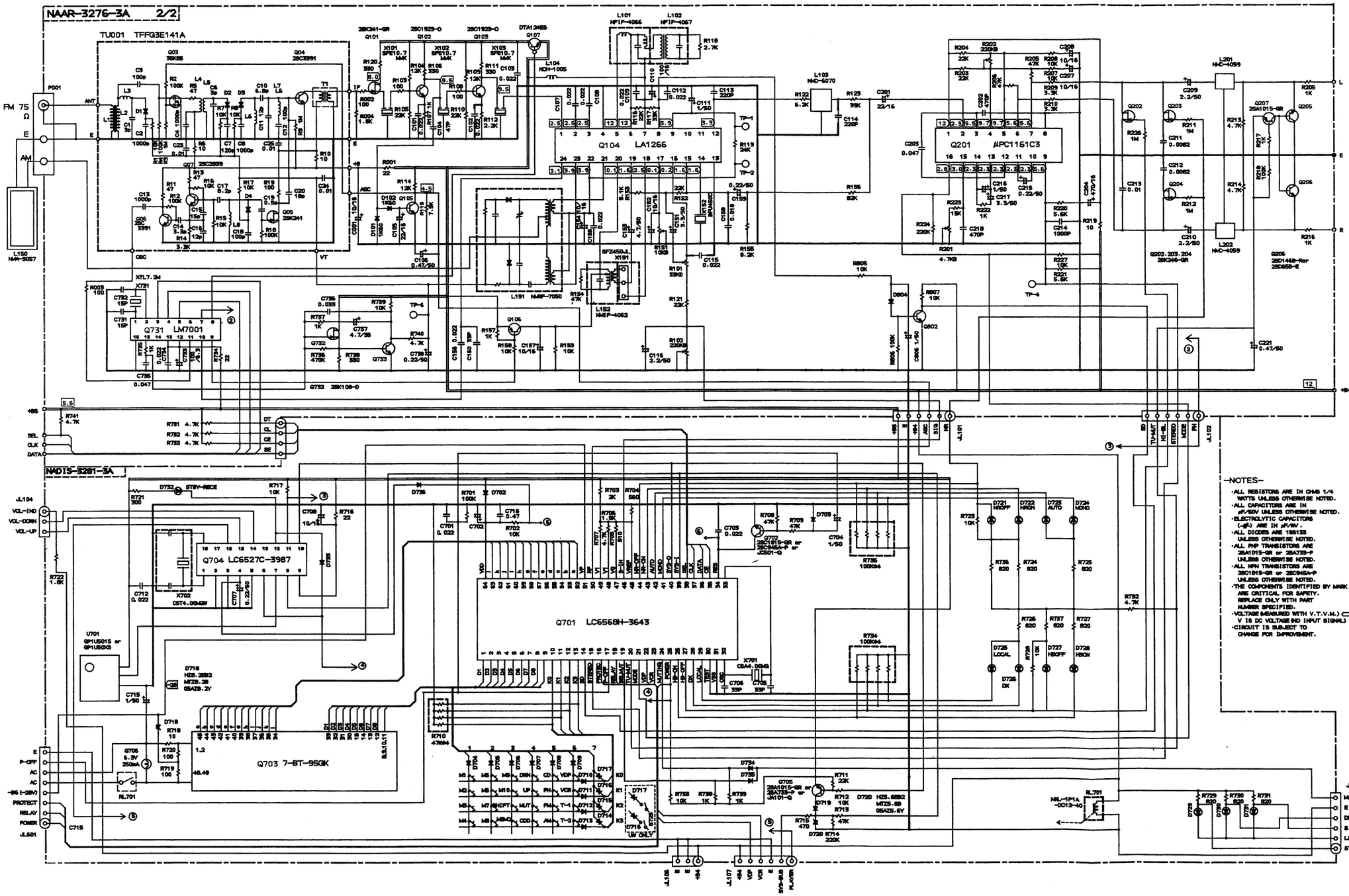
SCHEMATIC DIAGRAM

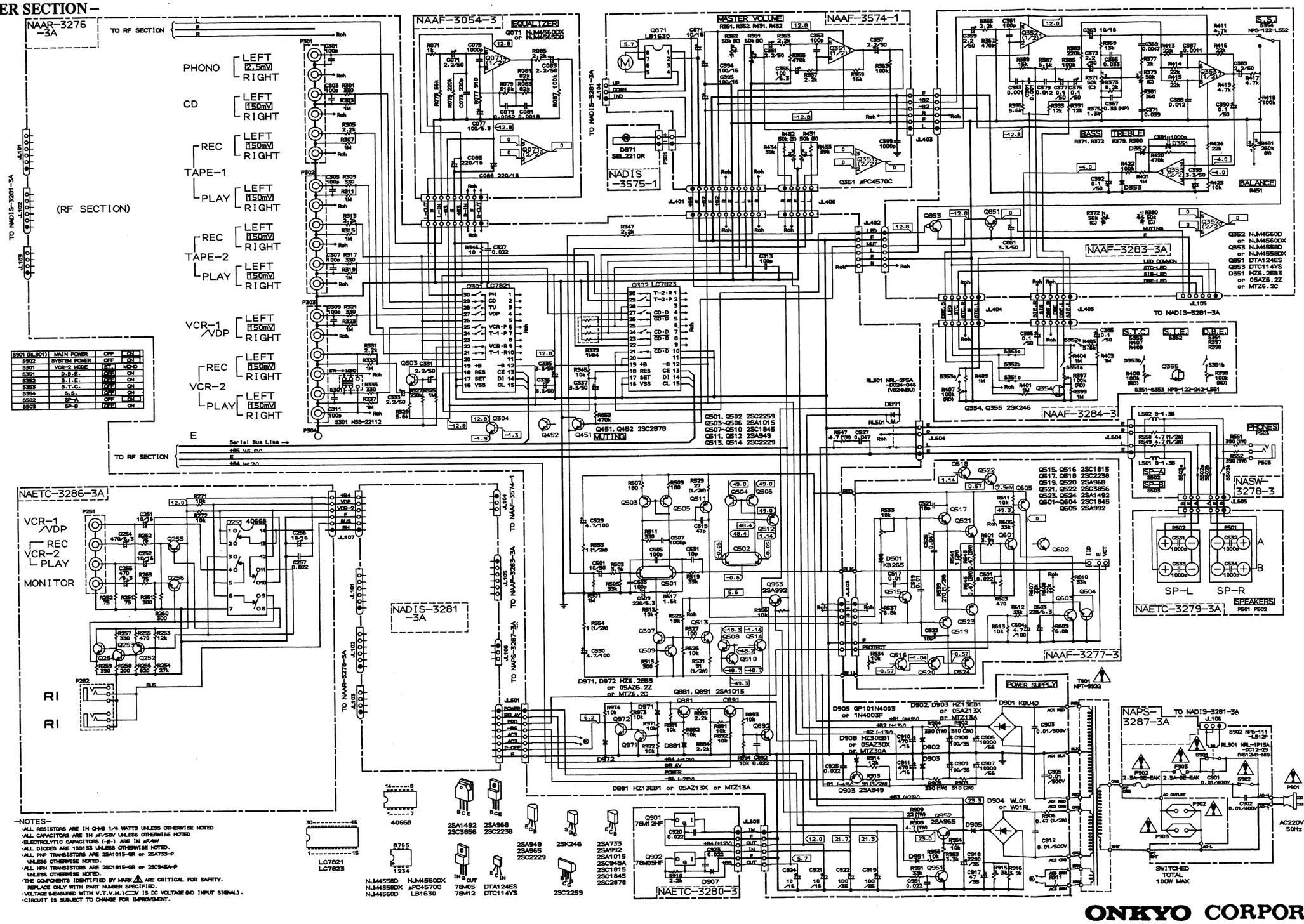
–TUNER SECTION–


NAAR-3276-3A 2/2
TU001 TFFG3E141A
Q104 LA1266
Q201 μPC1161C3
Q731 LM7001
Q704 LC6527C-3987
Q701 LC6568H-3643
Q703 7-8T-95GK
NADIS-3281-3A
–NOTES–
·ALL RESISTORS ARE IN OHMS 1/4 WATTS UNLESS OTHERWISE NOTED.
·ALL CAPACITORS ARE IN μF/50V UNLESS OTHERWISE NOTED.
·ELECTROLYTIC CAPACITORS (–μF–) ARE IN μF/16V.
·ALL DIODES ARE 1SS133 UNLESS OTHERWISE NOTED.
·ALL PNP TRANSISTORS ARE 2SA1015-GR or 2SA733-P UNLESS OTHERWISE NOTED.
·ALL NPN TRANSISTORS ARE 2SC1815-GR or 2SC945A-P UNLESS OTHERWISE NOTED.
·THE COMPONENTS IDENTIFIED BY MARK ⚠ ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.
·VOLTAGE MEASURED WITH V.T.V.M.) V IS DC VOLTAGE(NO INPUT SIGNAL)
·CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.

ONKYO CORPORATION

SCHEMATIC DIAGRAM

– AMPLIFIER SECTION –



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